

Amendments to the Claims:

1. **(Original)** A Universal Mobile Telecommunications System UMTS telecommunication system including a mobile station, having a Mobile Subscriber Integrated Services Digital Network MSISDN number associated with the station or its user, and means for enabling the mobile station to receive Voice-Over Internet Protocol VoIP calls established when dynamic Internet Protocol IP addressing is used and the mobile station is not in an active Packet Data Protocol PDP context whilst roaming away from a home network, comprising: means for informing a serving Gateway GPRS Serving Node GGSN of the roaming network of the International Mobile subscriber Identity IMSI of the called mobile station, and means for enabling a serving VoIP call control server to map a called MSISDN number to the IMSI number.

2. **(Original)** A telecommunication system as claimed in Claim 1, including an interface between the serving GGSN and the serving VoIP call control server, enabling the GGSN to receive a request from the VoIP server to initiate PDP context set up procedures using the IMSI number of the mobile station.

3. **(Original)** A telecommunications system as claimed in Claim 2, wherein the Quality of Service Requirement QoS is indicated for the PDP context.

4. **(Currently Amended)** ~~A telecommunications system as claimed in claim 1 including a stored mapping table, mapping the MSISDN number of the mobile station to its IMSI number, the table being stored where it can be accessed by the home VoIP call control server, for passing to the serving VoIP call control server.~~ The system of claim 1, including a stored mapping table which contains a mapping of the MSISDN number of the mobile station to its IMSI number, the table being stored where it can be accessed by the home VoIP call control server for passing the IMSI number to the serving VoIP call control server.

5. **(Currently Amended)** ~~A telecommunications system as claimed in claim 1 including means for providing an enhanced terminal registration message so that, upon registration, a mobile station informs the serving VoIP call control server of its IMSI number.~~ The system of claim 1, including means for providing an enhanced terminal registration message so that, upon registration, a mobile station informs the serving VoIP call control server of its IMSI number.

6. **(Currently Amended)** ~~A telecommunications system as claimed in any of Claims 1 to 3~~ The system of claim 1, including means for providing an enhanced terminal registration message so that, upon registration, a mobile station is arranged to inform the serving VoIP call control server of its IMSI number.

7. **(Currently Amended)** ~~A telecommunication system as claimed in claim 1, wherein the VoIP call control server is a H323 gatekeeper or a SIP (Session Initiation Protocol) proxy/server.~~ The system of claim 1, wherein the VoIP call control server is an H.323 gatekeeper or a Session Initiation Protocol SIP proxy/server.

8. **(Currently Amended)** ~~A telecommunication system as claimed in claim 1 which is a UMTS system.~~ A method of enabling a mobile station of a Universal Mobile Telecommunications System (UMTS) network to receive VoIP calls established when dynamic IP addressing is used and the mobile station is not in an active PDP context while roaming away from a home network, the mobile station or its user having an associated MSISDN number, the method comprising providing the IMSI number of the mobile station to a serving GGSN of the roaming network; and enabling a serving VoIP control server to map the MSISDN number of the mobile station to the IMSI number.

9. **(Original)** A method as claimed in Claim 8, including providing a stored mapping table, accessible by the home VoIP call control server, which maps the MSISDN number to its IMSI number.

10. (Currently Amended) A method as claimed in Claim 9, wherein the home VoIP call control server passes the IMSI number to the ~~serving VoIP~~ serving VoIP call control server.

11. (Original) A method as claimed in Claim 8, wherein when the mobile station registers with the roaming network, it informs the serving VoIP call control server with its IMSI number.

12. (Original) A method as claimed in Claim 9, wherein the IMSI number of the called party is passed from home VoIP call control server to serving VoIP call control server in the one or more call setup messages.

13. (Canceled)

14. (Canceled)